

त्र त्रामान्य नाट्या नेव्यामानवान्त्रवेशान्त्रसाम्ब ध्वत्रभाक्षणान् विकासकारम् विकासकारम् । विवास स्वत्रमानवान

USSR/Forestry - Forest Management

K-4

: Ref Zhur - Biol., No 5, 1958, 20150 Abs Jour

Author

Guseynov, A.M.

Inst Title

: The Valuation of Thin Trees for Intermediate Usc.

Orig Pub

: Sots. s. kh. Azeyrbaydzhana, 1957, No 5, 40-42.

Abstract

: A large number of model trees of young oak, beech. hornbeam, ash and walnut were felled on the territory of 5 Azerbaydzhan forest lands. It was shown that the size of mass in thinness basically depends on its diameter. For practical purposes it is enough to have tables of thinness, showing the mass only according to diameter. The volume of the thin sized oak in Azerbaydzhan in 22-30% larger

than in the central part of Russia.

Card 1/1

- 45 -

K

Country : USSR

Category: Forestry. Firest Cultures.

Abs Jour: RZhBiol., No 11, 1958, No 48810

Author : Guseynov, A.M.

Inst Title

: The Armr Maribold in the Adzhikendskiy Forestry

Establishment.

Orig Pub: Lesn. kh-vo, 1957, No 11, 78.

Abstract: No abstract

Card : 1/1

SOV-26-58-8-39/51 AUTHOR: Guseynov, A.M., Candidate of Agricultural Sciences

TITLE:

A Linden-Tree Giant (Lipa-Velikan)

PERIODICAL: Priroda, 1958, Nr 8, p 118 (USSR)

> There are 4 linden tree species in Azerbaydzhan, the Caucasian linden tree having the largest distribution. It is usually found together with beech and hornbeam but it takes in only 0.2% of the entire space occupied by forests in the Republic. The tree grows best on the most north slopes of mountains in mixed forests. In the Belokany Forest Economy in the basin of the Mazym-cahy river at an altitude of 1,400 m above sea level a linden tree of 40 m height and a diameter

of 2.2 m at breast height was seen. It is 300 years old,

There is 1 photo and 1 Soviet reference. ASSOCIATION:

Azerbaydzhanskiy nauchno-issledovatel skiy institut lesnogo khozyaystva i agrolesomelioratsii /Baku (The Azerbaydzhan

Scientific Research Institute of Forestry and Agro-

Forest Melioration /Baku)

1. Linden trees----USSR

Card 1/1

ABSTRACT:

MINISTER

GUSEYNOV A.M.

30(1)

SOV/26-59-5-37/47

AUTHOR:

Gusseynov, A.M., Candidate of Agricultural Sciences

TITLE:

Interesting Cases of Phototropism

PERIODICAL:

Priroda, 1959, Nr 5, p 117 - 118 (USSR)

ABSTRACT:

The author describes abnormal shapes taken by young trees growing in the shade of the old ones. When the old trees are cut do m, the young trees resume their apward growth, which makes their shape still more famiful. Specimens, described by the author, (Figure 1 and 2), are growing at 1,400 m above sea level at a plantation at the Adahikend lesnichestvo Kirota adskogo leskhoza Azerbaydzhanskoy SSR (Adahikend Forestry Administration of the Kirova and Forestry District in the Azerbaydzhan

Card 1/1

BSR). There are 2 photographs.

GUSEYNOV, A.M.; GUSEYNOVA, L.A.

Accretion in the woody plants of the forests of Azerbaijan. Bot. 2mr. 48 no.10:1533-1537 0 '63. (MIRA 17:1)

1. Azerbaidzhanskiy nanchno-isaledovatel skiy institut lesnogo kho-zyaystva i agrolesometioratsii.

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L 07146-67

ACC NR: AP7001034

SOURCE CODE: UR/0281/66/000/004/0099/0105

28

AUTHOR: Anisimova, N. D. (Moscow); Guseynov, A. M. (Moscow); Sokolov, V. K. /3

ORG: none
"Usage of Digital Computers for Calculation of Special Operating Modes of
Electrical Systems"

Izv. Akad. Nauk. SSSR, Energetika i Transport, No 4, 66, pp 99-105

Abstract: An analysis of the possibility of using digital computers in investigating the stability of special operating modes. A method is described and a program is presented for calculation of areas of static stability on the "Ural-2" digital computer. An algorithm is presented for producing coefficients of the characteristic equation of the LaGrange interpolation formula. The method suggested is illustrated with experimental calculations. The program which is presented contains only four basic subroutines: 1) calculation of elements of the characteristic determinant for p = p₁, where i = 0, 1, 2, ..., n; 2) diagonalization and computation of the characteristic determinant for the same values of p₁; 3) determination of the coefficients of the characteristic equation by the LaGrange interpolation formula; 4) computation of the elements of Roth's table and fixation of the state of the system or the form of disruption of stability. Orig. art. has: 2 figures and 9 formulas: [JPES: 38,490]

Card 1/2

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ACC NR: AP7001034	0
TOPIC TAGS: digital computer, alogorith / Ural-2 digital	ital computer
SUB CODE: 09 / SUBM DATE: 02 Feb66 / ORIG REF: 010	
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Card 2/2 次义を	

ALLAKHVERDIYEV, S.R.; GUSEYNOV, A.N.; KRINTSMAN, Z.Z.

Determining reservoir pressure without shutting in the wells.
Agerb.ueft.khoz. 39 uo.9:28-29 S'60. (MRA 13:10)

(Oll reservoir engineering)

ASEDOV, S.M.; GUSEYROV, A.N.

Distribution of haemonchosis agents in the ruminants of Azerbaijan.

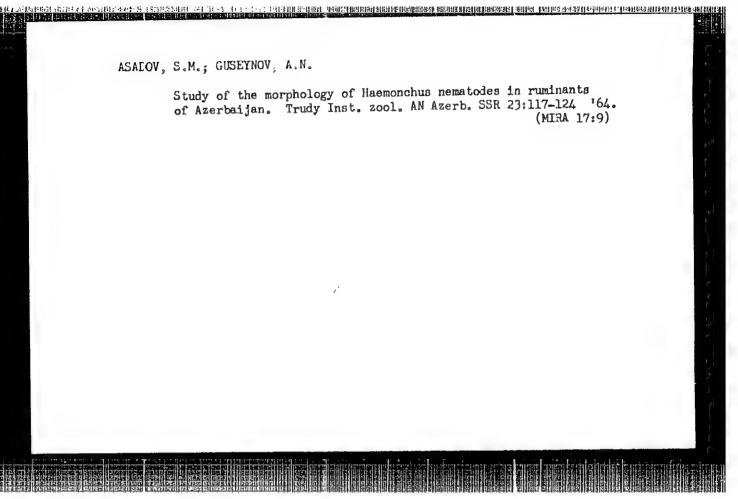
Izv. AN Azerb. SSR. Ser. biol. 1 med. nauk no.5:35-41 '63.

(MIRE 17:5)

GADZHIYEV, G.A.; GUSEYNOV, A.N.; SHAPIRO, B.A.

Role of underground waters in the partial collapse of the pail in horizon 1 of the productive formation of the Kyurovdag oil filld. Nokl. AN Azerb. SSR 19:35-40 63.

1. Institut geologii AN AzSSR. Predstavleno akademiko AN AzSSR M.V.Abramovichem. (Kyurovdag region—Oil field brines)



AKHMEDOV, M.G.: GUSEYNOV, A.N.; NABIYFV, G.I.

Using non-drairage hydrochloric acidization of injection wells of the Oil Well Administration of the Shirvan Petroleum Trust.

Nefteprom. delo no.2:18-20 165. (MIRA 18:5)

1. Gosudarstvennoye ob"yedineniye Azerbaydzhanskoy neftyanoy promyshlennosti i Neftepromyslovoye upravleniye "Shirvanneft!".

[Freservation of the menotral cycle following myometrectomy; clinical, experimental physiological and experimental morphological stadies | Sockments menostrual rogo tails posts minost extent; whincheskoe eksperimental no-fiziologicheskoe i eksperimental no-morfologicheskoe isoledovania. Taku, Azerdatunnanokoe gen. 12d-vo. 1965. 189 p. (Mikt 19.12)

GUSEYNOV4A8R34DOTSENT

600

- 1. GUSEYNOV, A. R.; Dotsent
- 2. USSR (600)
- 4. Menstruation; Uterus Surgery
- 7. Surgical operation for the preservation of menstruation in hysterectomy., Akush. i gin., No. 1, 1952.. Iz Akushersko Ginekologicheskoy Kliniki (Zav. Zasluzhennyy Deyatel' Nauki Prof. Gadzhn-Kasimov) Azerbaydzhanskogo Meditsinskogo Instituta.

9a. Monthly List of Russian Accessions. Library of Congress, March 1952 UNCLASSIFIED

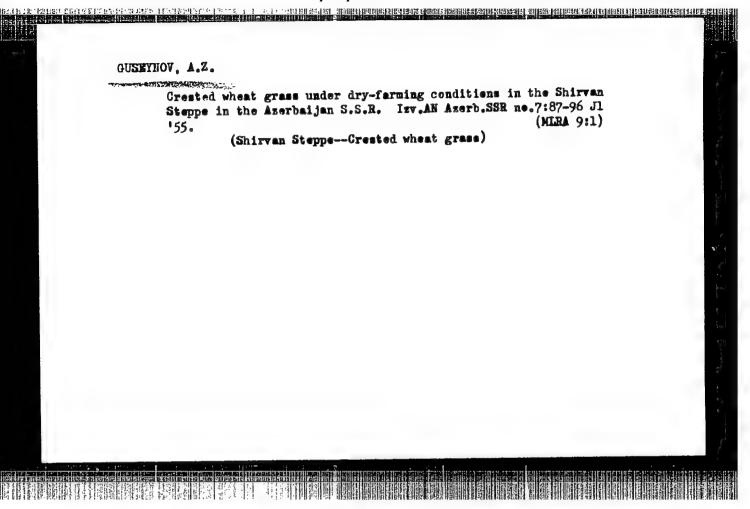
GUSEYN A. R.

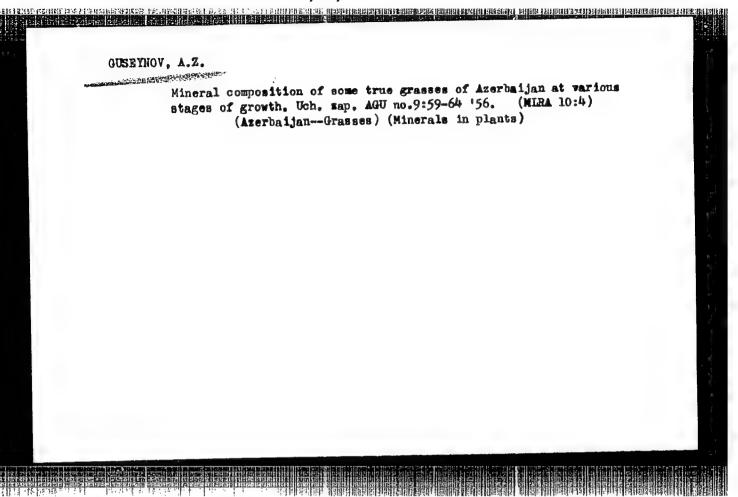
GUSEYNOV, A. R.: "The retention of the menstrual cycle after myometrectomy"

(Clinical experimental-physiological and experimental-morphological research).

Baku, 1955. Azerbaydzhan State Medical Inst. (Dissertation for the Degree of Doctor of Science of Medical Sciences)

SO: Knizhnaya Letopis', No. 41, 8 Oct 55





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USSR/Cultivated Plants - Fodders.

М

: Ref Zhur Biol., No 12, 1958, 53676 Abs Jour

Author

Guseynov, A.Z.

Tnst.

Title Bulbous Barley as a Feed Culture

Orig Pub

Zhivotnovodstvo, 1957, No 4, 59-61

Abstract

In 3-year experiments conducted under the conditions of Shirvan steppe (Azerbaydzhan SSR), the hay yield of bulbous barley (Hordeum bulbasum) comprised 21-72 cwt from 1 ha, depending on the phase of the development. Considering the high yield, good aftermath and good consumption by cattle, the introduction of bulbous barley is recommended for cultivation on arid soils in the regions of the dry semi-deserts of the USSR. -- N.G. Shaposhui-

kov

Card 1/1

- 71 -

CIA-RDP86-00513R000617610016-3" APPROVED FOR RELEASE: -09/19/2001

: Ref Zhur - Biol., Ho LO, 1983, 44174 Abs Jour

Author Guseymor, A.Z.

: Azerbayanian State Redage Jeal Institute. Inst

: The Feed Marits of the Sleep Pescue Grass Festuca sulcate Title

E. Hack. of Azerbaidjan.

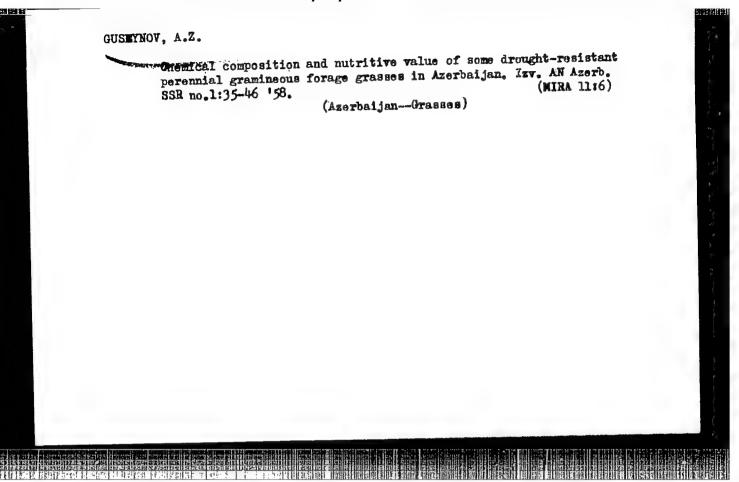
: Moorb. prs. zaochn. pud. in-ta, 1957, 4, No 1, 59-68. Origination

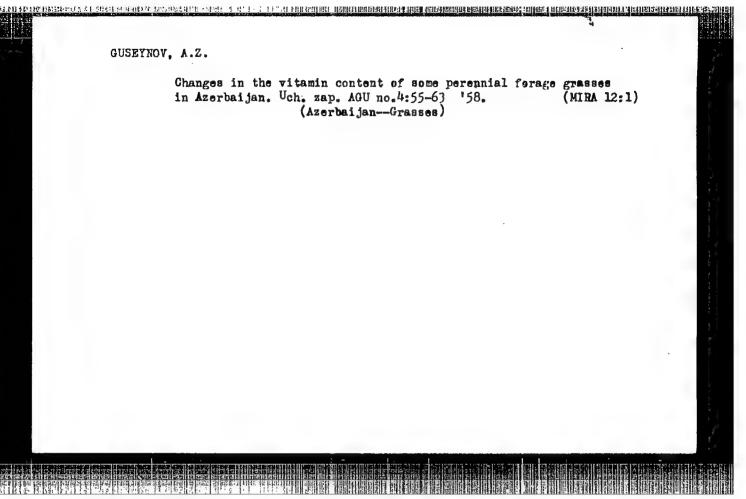
: This article reports the resules of the studies of the Abstract

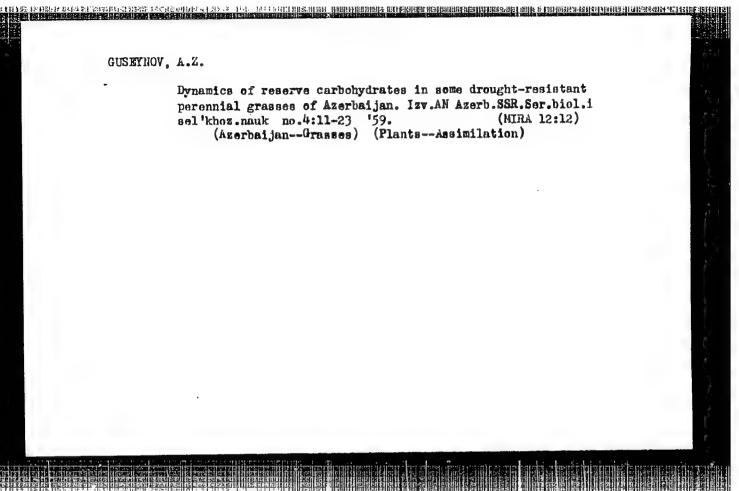
bischemical composition of (striated tipehak) this Shoop forcue, Festica sulcata Lack. (F. wina SSp. Sulcata var. genning/Hack). (T). With regard to its nutrient can ant (T) considerably surpasses broad-spiked wheat grass, arastal brone grass and allienceous barley. The greatest quantity of proteins (24,40%) in (T) is observed during V.

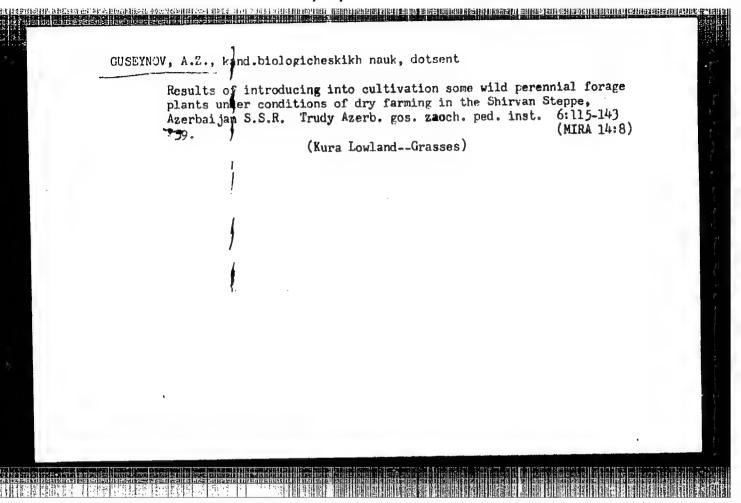
percuration and spiking stage. During the flowering and

Card 1/2









GUSEYNOV, A.Z.

Utilizing the aftercrop to increase the productivity of pastures in the arid low-lying regions of Azerbaijan. Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.5:17-21 '60. (MIRA 14:9) (KURA LOWLAND—PASTURES AND MEADOWS)

Revious use of scap in the process of preparing the original honds in mass reception of patients. Aserb. med. chor. 44 no.3:74-78 Mr '65. (PER) 18:6]

1. In kafedry kni urgineskoy stamatologia (per. - disagni 9:0. Rud'ko, nauchnyy rukovoditel' - chlen-korrespondent ACO Stan. Gercy Sotsialisticheskogo Truda, zasludennyy dzyasel' zauzi prof. A.I. Yeokakmov) i kafedry mikrobiologia (av. Sithent L.N. Rebreyava) Moskovskogo meditsinskogo stamutologiacheskom instituta (rektor - dotachi G.N. Beletskiy).

GUSEYNOV, B. M.

Dissertation defended for the degree of Candidate of Philological Sciences at the Institute of the People of Asia

THE PURCHASION OF LAW PROPERTY OF THE PROPERTY

"The Soviet Theme in Progressive Persian Poetry."

Vestnik Akad. Nuak, No. 4, 1963, pp 119-145

CONTROL OF THE COURT OF THE COU

GUSEYNOV, B.Z.; NADZHAFOV, Sh.G.

Effect of saturation irrigation and mineral nutrition on photosynthesis and the movement of assimilates in white mulborry under the arid conditions of the Apsheron Peninsula, Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.2:3-8 '62. (MIRA 17:6)

GUSEYNOV, B.Z.

Effect of fossil organic matter of petrolem origin on the growth and development of tree seedlings. Dokl. AN Amerb. SSR 12 no.7:519-523 156. (MIRA 9:10)

Predstavleno akademikom Akademii nauk Amerbaydshanakoy SSR A.I.
 Karayevym. (Seedlings) (Pertilisers and mamures)

GUSEYNOV, B.Z.

USSR/Forestry - Forest Plants.

K-5

Abs Jour

: Ref Zhur - Biol., No 2, 1958, 5909

Author

: Guseynov, B.Z.

Inst

: Academy of Sciences AzerSSR

Title

: Growth and Development of Several Tree Species Under the

Influence of Boron and Manganese.

Orig Pub

: Dokl. Akad Nauk AzerSSR, 1956, 12, No 11, 865-870

Abstract

Experiments were conducted with mulberry and osage orange seedlings in vegetation pots filled with soil from the Botanical Garden of the Academy of Sciences of AzerSSR. Boron and manganese fertilizers on an NP base, whether introduced into the soil or applied extra-radically, effected a significant improvement in the development of the above-ground organs of the seedlings and also increased the weight of the roots, especially the fibrous ones.

Card 1/2

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617610016-3"

Card 2/2

M.

USSR/Cultivated Plants - Fodders.

Abs Jour : Ref Tun - Biol., No 10, 1998, 14192

Author : Guseynov, B.Z., Manedove, Z.Yu.

Inst : Botanical Institute, AS Aserb SSR

Title : The Effect of Soil Cultivation by T.S. Maltsey's Synta. on the Growth, Development and Water Ratio of Some Fadder

Crops.

Orig Pub : Tr. in-ta botan. AM AzerbSCR, 1957, 20, 202-221

Abstract : In the experiments of the Kerarsk Auxiliary Batanical

Station of the Academy of Sciences of the Azerbaidshine SSR with alfalfa and Shambala under arid conditions with moldboard-less deep plowing, the soil moisture content increased at different horizons, the density of the plant stands and the depth of the root system penatration also

Card 1/2

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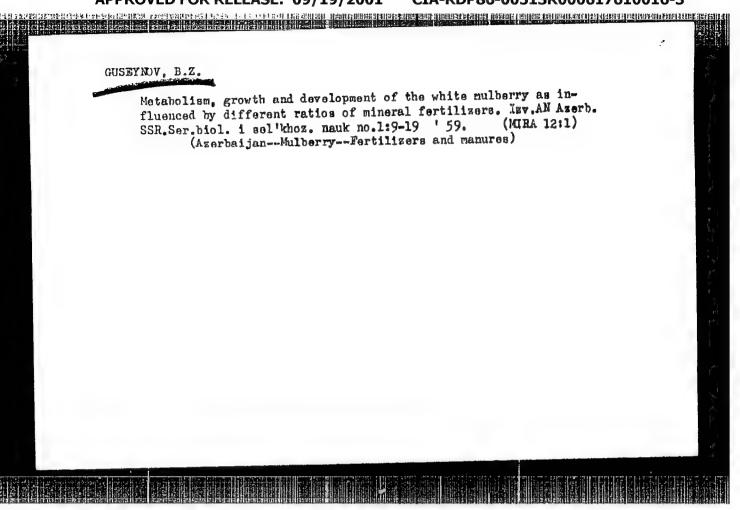
ALIYEV, G.A., akademik, otv.red.; ABUTALYBOV, M.G., prof., red.; BERZIN, Ya.M., akademik, red.; GADZHIYEV, F.M., kand.vet.nauk, red.; GYUL'AKHMEDOV, A.N., kand.sel'skokhoz.nauk, red.; IVANOVA, N.I., kand.sel'skokhoz.nauk, red.; KARAYEV, A.I., akademik, red.; GUSEYNOV, D.M., red.; GUSEYNOV, B.Z., prof., red.; PEYVE, Ya.V., red.;

[Abstracts of reports of the Third All-Union Conference on microelements, April 1958] Texisy dokledov Vsesoyuznogo soveshchaniya po mikroelementam, Aprel 1958. Baku, Izd-vo Akad.nauk Azerbaidzhanskoi SSR, 1958. 398 p. (MIRA 12:3)

1. Vsesoyuznoye soveshchaniye po mikroelementam. 3d, 1958.

2. Akademiya nauk Azerb.SSR (for Aliyev, Karayev). 3. Akademiya nauk Latviyskoy SSR (for Berzin). 4. Chlen-korrespondent Akademii nauk Azerb.SSR (for D.M.Guseynov). 5. Chlen-korrespondent Akademii nauk SSSR (for Peyve). 6. Institut pechvovedeniya i agrekhimii AM Azerb.SSR (for D.M.Guseynov, Aliyev, Gyul'akhmedov;. 7. Institut bielogii AM Latv.SSR (for Peyve). 8. Stalinskiy meditsinskiy institut (for Ivanova). 9. Institut botaniki AM Azerb.SSR (for B.Z.Guseynov). 10. Azerbaydzhanskiy institut zemledeliya (for Abutalybev).

(Trace elements)



GUSEYNOV, B.Z.; MAMEDOV, A.M.

Water regimen of some arboraceous plants under srid conditions.

Izv.AN Azerb.SSR.Ser.biol.i sel'khoz.nauk no.4:25-32 59.

(MIRA 12:12)

(Trees) (Plants, Effect of aridity on)

GUSEYNOV, B.Z., doktor biologicheskikh nauk, prof.

Water economy of seedlings of some arboraceous species during foliar application of boron and manganese. Trudy Azerb. gos. zaoch. ped. inst. 6:93-102 '59. (MIRA 14:8) (Plants, Effect of boron on) (Plants, Effect of manganese on) (Apsheron Peninsula--Woody plants--Water requirements)

GUSEYNOV, B.Z.

Plant physiology in Azerbaijan. Fiziol.rast. 6 no.6:754-756
M-D '59.

1. Institute of Botany, Azerbaidjan S.S.Z. Academy of Science,
Baku.

(Azerbaijan--Botanical research)

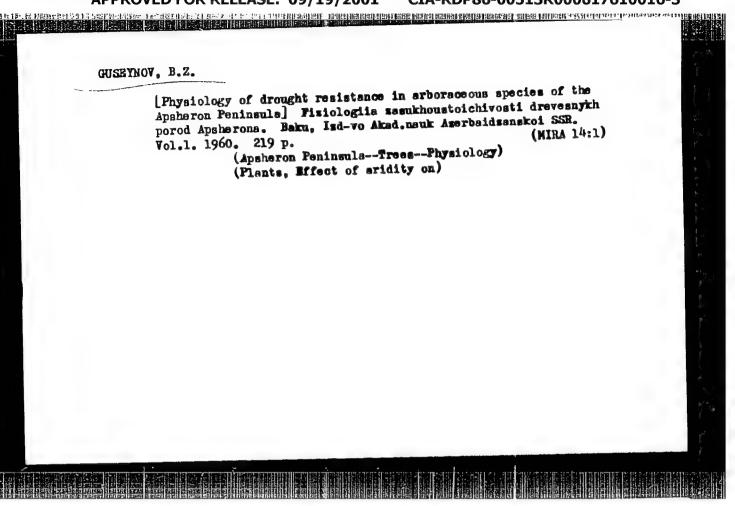
CUSEYNOV, B.Z.; NADZHAFOV, Sh.G.

Effect of saturation irrigation in winter and irrigation during the growing period on the water economy of some trees.

Izv. AN Azerb. SSR. Ser. biol. i med. nauk no. 4:27-34 '60.

(AZERBAIJAN—TREES—MATER REQUIREMENTS)

(AZERBAIJAN—TREES—MATER REQUIREMENTS)



GUSEYNOV, B.Z.; MAMEDOV, A.M.

Water economy and yields of forage crops sown at different times and by different methods. Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.5:11-16 '60. (MIRA 14:9)

CUSEYNOV, B.Z.; DZHAFAHOV, F.S.

Effect of organic fertilizers of petroleum origin on the water economy, growth, and development of the cotton plant. Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.6:29-35 '60. (MIRA 14:9)

(AZERBAIJAN._COTTON._FERTILIZERS AND MANURES)

(PETROLEUM INDUSTRY._BY_PRODUCTS)

GUSEYNOV, B.Z., MAMRDOVA, Z. Yu.

Refect of certain ratios of macro- and microelements on carbohydrate-nitrogen metabolism in the Russian mulberry (in Azerbaijani with summary in Russian]. Dokl.AN Azerb.

SSR 16 no.1:71-75 '60.

(Plants--Netabolism) (Mulberry)

GUSZYHOV, B.Z., DZHAFAROVA, F.S.

Effect of growth substances of petroleum origin on carbohydrate and protein metabolism in the cotton plant. Dokl.AN Azerb.SSR 16 no.5:503-506 '60. (MIRA 13:8)

1. Institut botaniki AN AzerSSR. (Growth promoting substances) (Cotton) (Plants—Metabolism)

GUSEYMOV, B.Z.; NADZHAFOV, Sh.G.

Effect of winter saturation and seasonal irrigation on water metabolism and top growth in certain tree varieties. Dokl. AN Azerb. 3SR 16 no. 11:1101-1104 '60. (MIRA 14:2)

1. Institut botaniki AN AzerSSR.
(Trees) (Plants, Effect of soil moisture)
(Irrigation)

GUSETNOV, B.Z.; MARDEV, A.C.

Effect of gibber-lin on metabolism, growth and development in corn. Dokl. An Arert. SSR 16 nc. 12:1237-1240 *SC. (ETT. 14:2)

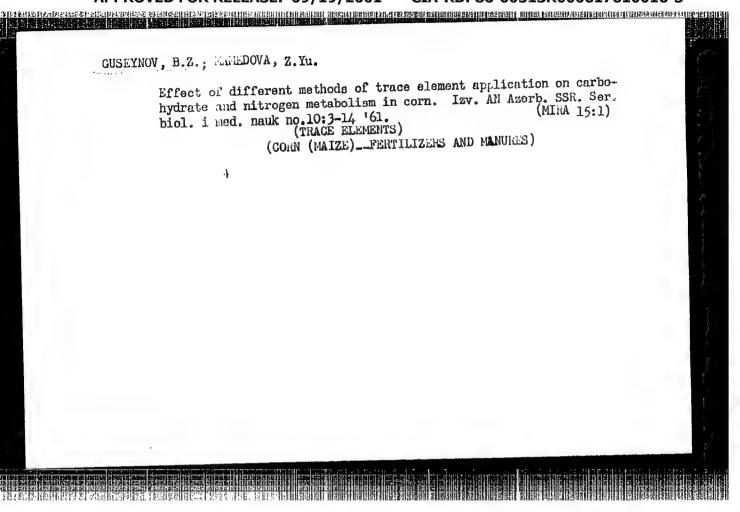
1. Institut Polaniki AK AzerSSR. Predstavlene cknowiker AM AzerSSR V.R. Volcleyevym. (Gibberellin) (Corn (Faize))

GUSEYNOV, B.Z.; MAMEDOV, A.M.

Effect of different seeding times and methods on the metabolism of forage crops. Izv.AN Azerb.SSR.Ser.biol.i med.nauk 3:3-8 '61.

(MIRA 14:17)

(Azerbaijan—Grasses) (Sowing) (Plants—Metabolism)



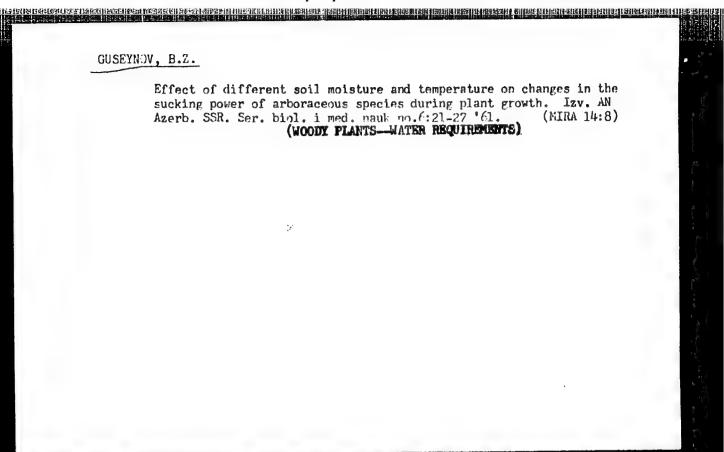
**Physiology of drought resistence in arboraceous species of the Applieron Peninsula* by B.Z. Guseinov. Reviewed by S.A. Alekperov. Fiziol. rast. 8 no.2:258-259 '61. (MIRA 14:3) (Plants, Effect of aridity on) (Apsheron Peninsula—Trees—Physiology) (Guseinov, B.Z.)

GUSETROV, B.Z.

All-Union conference on the use of organic substances mined from the earth to increase the yields of farm crops. Izv.
AN Azerb. SSR. Ser. biol. i med. nauk no.4:97-101 '61.

(MIRA 14:7)

(AZERBAIJAN—FERTILIZERS AND MANURES—CONGRESSES)

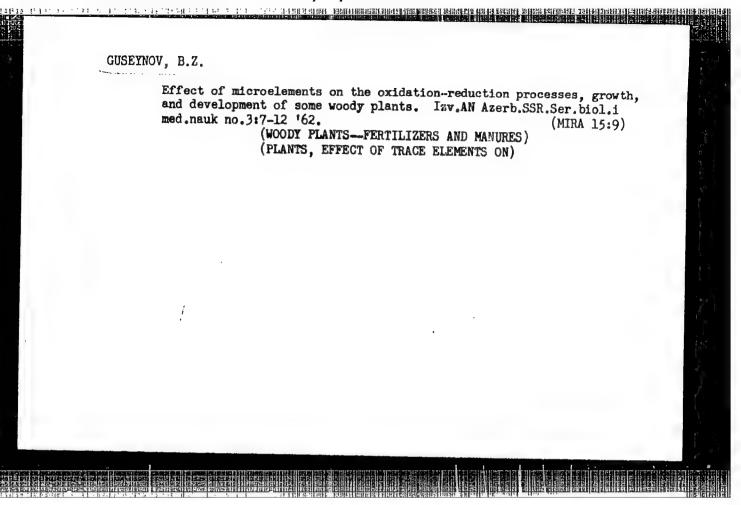


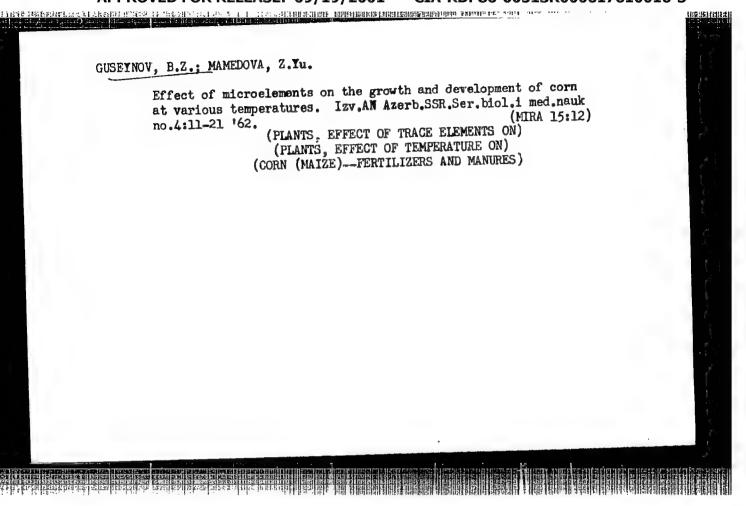
GUSEYNOV, B.Z.; RZYAEV, G.A.

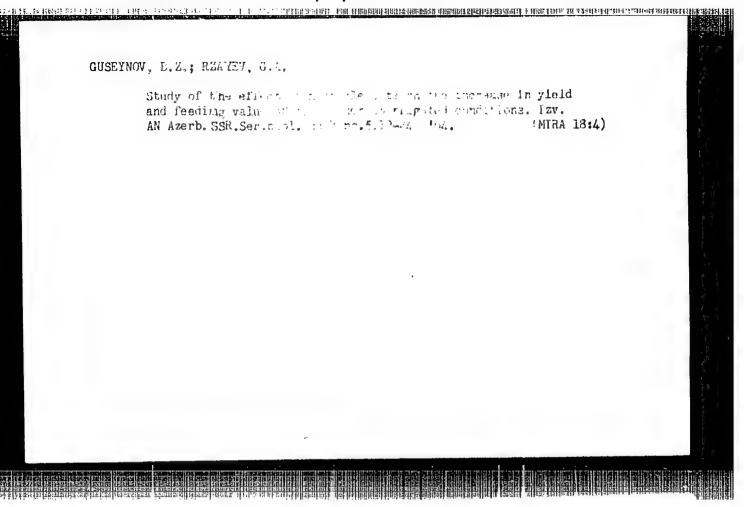
Effect of trace elements on corn field under dry farming conditions in Shemakha District. Dokl.An Azerb. SSR 17 no.5:419-422 '61.

1. Institut botaniki AN Azerbaydzhanskoy SSR. Predstavleno akademikom AN Azerbaydzhanskoy SSR V. R. Volobuyevym.

(Shemakha District—Gorn (Maize))







Country

: USSR

Category

: Soil Science. Mineral Fertilizers.

Abs. Jour. :

: Guseynov, Ch.M.; Movsumov, W.R.; Seidov, Y.V.

Author Institut.

Title

. A.S. Azerb. SSR The Nitrogen Loss from Nitrogen Pertilizers Applied

to the Soil

Orig. Pub. : Izv. AN AzerbSSR, 1957, No.4, 111-123

Abstract

: According to laboratory and field research made by the Academy of Sciences azerbaydzhan SSR, Naa and Na fertilizers applied to the soil in different zones of Azerbaydzhan show a considerable N loss. This amount grows with increased does of the fertilizer, with the length of the period since the day this was applied to the soil, and with higher soil temperatures. In the field tests on the gray-brown soil of Apsheron, after 9 and 18 days, the N losses comprised 54.6 and 63.8%

Card:

1/2

CIA-RDP86-00513R000617610016-3" APPROVED FOR RELEASE: 09/19/2001

Catagory

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Orige Jub. :

Abstract

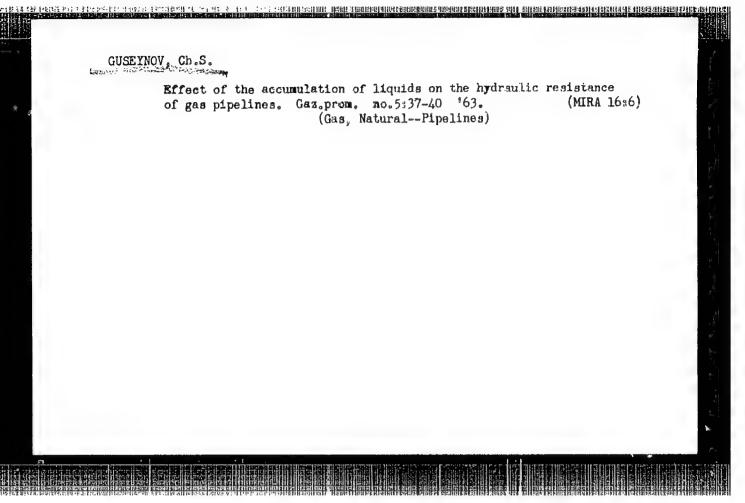
: for Naa and correspondingly 54.6 and 64.9% for the Na. On the bog soil of Lenkoranskiy Rayon, 9 and 39 days after placement, the l' losses were 30.9 and 71.3% for Naa and correspondingly 50.2 and 68.9% for Na. --h.N. Sokolov

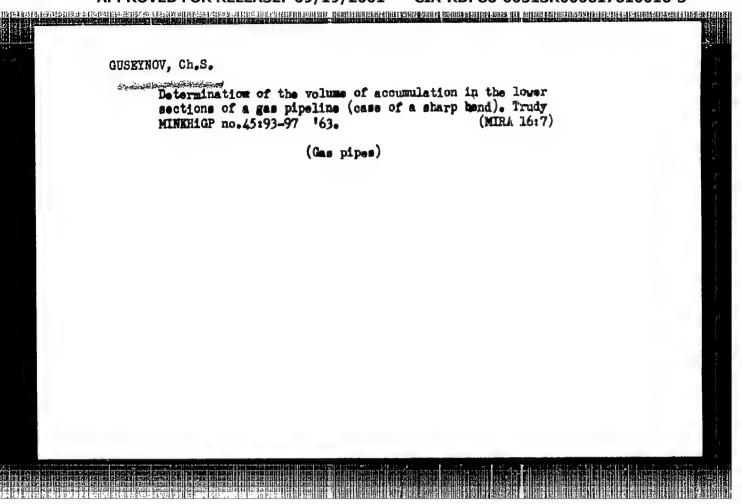
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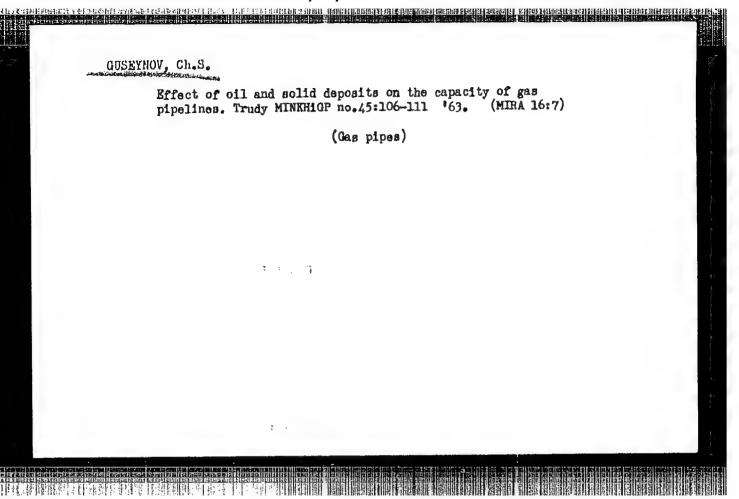
2/2

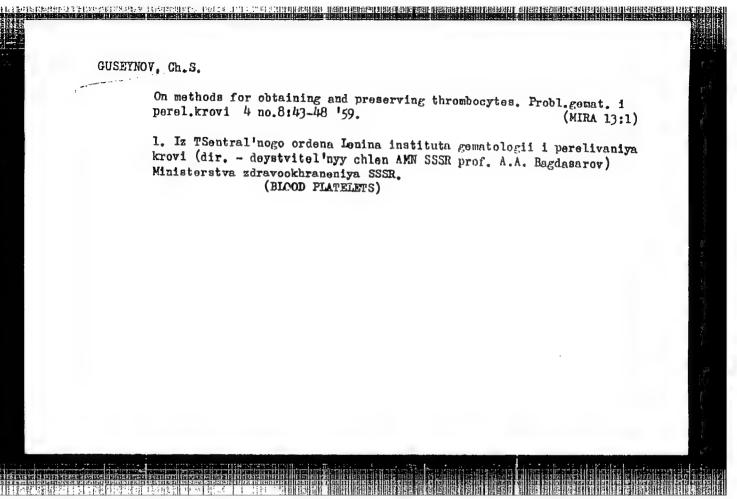
ABDULLAYEV, Asker Alekperovich; VLADIMIRSKIY, Abram Iosifovich;
GEFTLER, Leonid Mikhaylovich; GINZBURG, Mark Yakovlevich;
GUSEYNOV, Chingis Saibovich; ZUBAREVA, Ye.I., ved. red.;
POLOSINA, A.S., tekhn. red.

[Automation of gas pipelines in foreign countries] Avtomatizatsiia magistral nykh gasoprovodov sa rubezhom. Moskva,
Gostoptekhizdat, 1962. 109 p. (MIRA 16:3)
(Gas, Natural—Pipelines) (Automation)









Ch. S.

BAGDASAROV, A.A.; GUSEJHOV. C.S.; CERNOV, G.A.; BIRJUZOVA, V.I.

Preservation of thrombocytes and its clinical application. Cas.
lek.cesk. 98 no.49/50:1509-1515 4 D '59.

1. Ustredni ustav hematologie a krevni transfuze, reditel radny clen ANW SSSR prof. A.A. Bagdasarov.
(BLOOD PRESERVATION)

(BLOOD PLATELETS)

CHERNYAK, N.B.; QUSEYNOV, Ch.S.

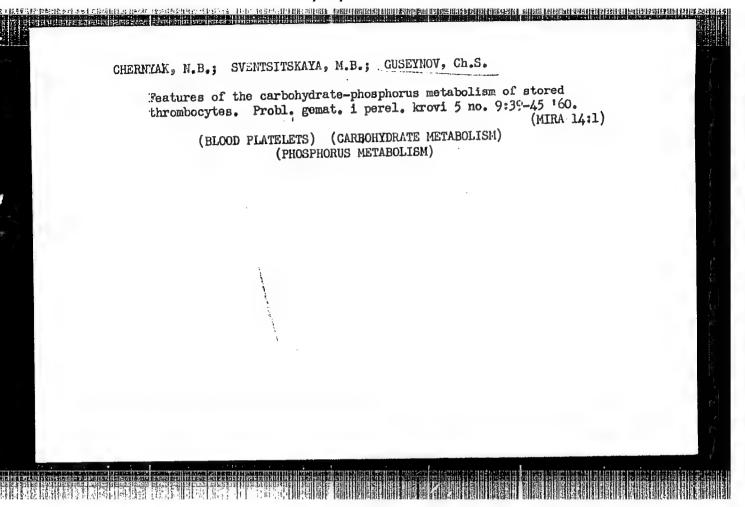
Study of oxidative phosphorylation in isolated mitochondria of human blood platelets. Dokl.AN SSSR 133 no.2:476-479 Jl '60. (NIRA 13:7)

1. TSentral'nyy institut rematologii i perelivaniya krovi.
Predstavleno akademikom A.I.Oparinum.
(MITOCHONIRIA) (BLOOD CELLS) (OXIDATION, PHYSIOLOGICAL)

BAGDASAROV, A.A., prof.; GUSEYNOV, Ch.S.; CHERNOV, G.A.; BIRYUZOVA, V.I.

Preservation of thrombocytes and their clinical use. Sov. med. 24 no.4:17-24 Ap 160. (MIRA 13:8)

1. Iz TSentral'nogo instituta gematologii i perelivaniya krovi (dir. - doystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov) Ministerstva zdravockhraneniya SSSR. (BLOOD PLATELETS)

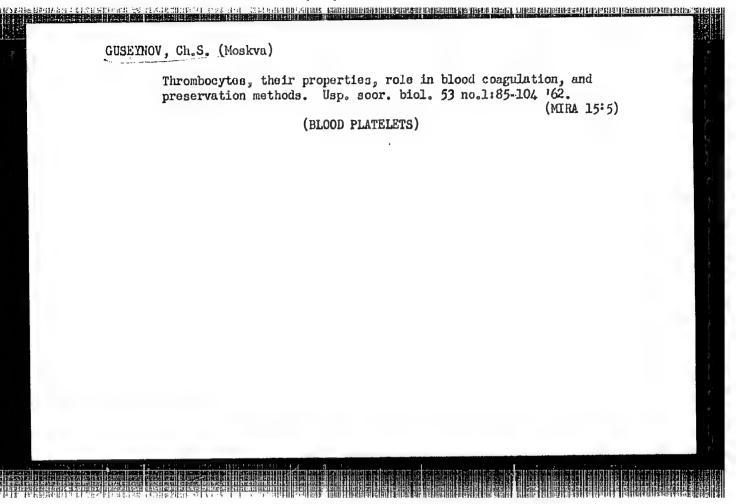


GUSEYNOV, Ch.S.; CHERNOV, G.A.; LAGUTINA, N.Ya.; BIRYUZOVA, V.I.;
DANILINA, Z.A.

Some problems in the mechanism of hemorrhage in thrombasthemia.

Pediatriia 39 no.283-8 F *61. (MIRA 1492)

l. Iz TSentral'nogo ordena Lenima instituta gematologii i perelivaniya krovi Ministerstva zdravookhraneniya SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov) i detskoy kliniki (dir. - deystvitel'nyy chlen AMN SSSR prof. Yu.F. Dombrovskaya) I Moskovskogo meditsinskogo instituta imeni I.M. Sechenova. (HEMOPHILIA)



GUSEYNOV, Ch.S.; FEDOROVA, L.I.

Isolation of leucocytes from donor blood for experimental and clinical purposes. Probl. gemat. 1 perel. krovi 8 no.48 52-56 Apr63 (MIRA 17:2)

1. Iz laboratorii fraktsionirovaniya belkov krovi (zav. prof. G.Ya. Rozenberg) i konservirovaniya krovi (zav. - prof. F.R. Vinograd-Finkel?) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - dotsent A. Ye. Kiselev) Ministerstva zdravookhraneniya SSSR.

अपन्य । सहक्ष्मा मार्क महामास्तासम् । व वर्गासाहस्य । स्वयं द्वारमहत्त्व । स्वयं विकास । स्वयं सामानामा । व वर्गासाहस्य । व व

ZAYATS, L.D.; GUSEYNOV, Ch.S.; LAGUTINA, N.Ya.; CHEBRET, G.A.; ZATUCTOVSZAYA,

Juvenile homorrhages complicated by disorders of the blood coagulation system. Akush. 1 gin. 40 no.2:69-74 Mr-Ap *64.

(MIRA 17:11)

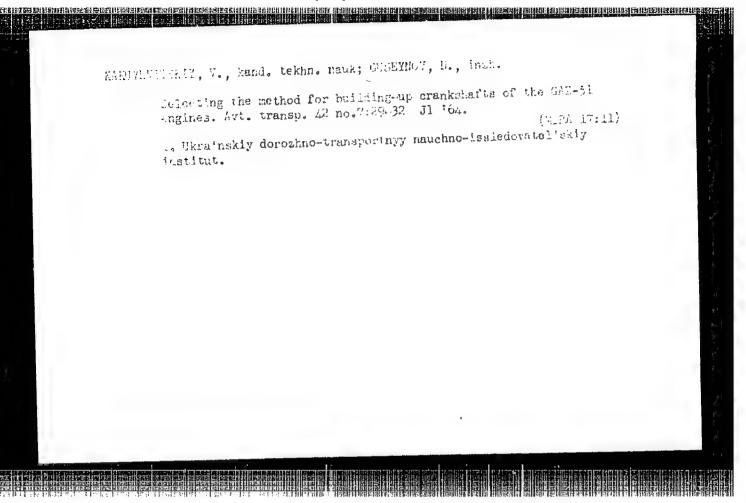
1. Nauchno-issledovatel'skiy institut akusherstva i ginekologii (dir. - prof. O.V. Makeyeva) Ministerstva zdravookhruneniya SSSR i TSentral'nyy ordena Lenina institut gematologii i perelivaniya krovi (dir. - dotsent A.O. Kiseleva) Ministerstva zdravookhraneniya SSSR, Moskva.

ROZENBERG, G. Ya.; UL'YANOVA, N. D.; GUSEYNOV, Ch. S.; CHERNOV, G. A.

"Freeze-drying of Thrombocytes."

paper presented at the 4th Intl Course on Freeze-Drying, Lyons, France, 20-30
Jul 1,64.

Central Inst of Scientific Research in Hematology & Blood Transfusion, Moscow.



ALIYEV, Aslan, nachal nik neftepererabatyvayushchey ustanovki; GUSEYNOV, D.A., kandidat tekhnicheskikh nauk, redaktor; UDAIYY, A.M., tekhnicheskiy redaktor.

[Experience in operating air tube petroleum refinery stills] Opyt raboty na atmosfernoi trubchatoi neftepererabatyvaiushchei ustanovke.

Baku, Gos.nauchno-tekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry, 1951. 32 p.

(Petroleum-Refining)

GUSEYNOV, D.A., kandidat tekhnicheskikh nauk; SPEKTOR, Sh.Sh., redaktor; GONCHAROV, I.A., tekhnicheskiy redaktor.

[Overcoming damage losses in petroleum refineries] Bor'ba s averilami na neftepererabatyv aiushchikh ustanovkakh. Baku, Gos. nauchnotekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry, 1953. 133 p. (Petroleum-Refining)

ALEKSEROVA, Zamilya Selim; KANDASH, Ita Matveyevna; MESTERENKO, Calina Yefimovna; GUSEYMOV, D.A., redaktor; KADYRLI, A.M., tekhnicheskiy redaktor

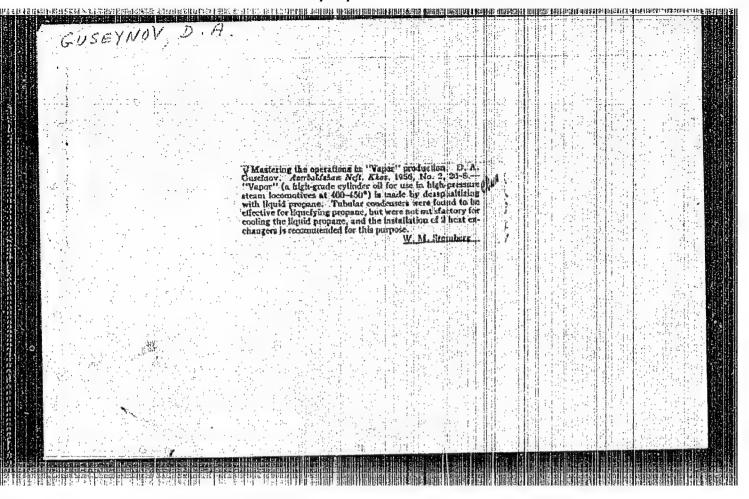
[Equipment of the laboratory of oil refining plants] Otorudovanie-laboratorii neftepereabatyvaiushchikh zavodov. Baku, Gos. nauchnotekhn. izd-vo neftianoli gorno-toplivnoi lit-ry, Azerbaidshanskoe otdelenie, 1954. 42 p.

(Chemical laboratories-Apparatus and supplies)

(Petroleum-Refining)

GUSETHOV, Dgebrail Alekper ogly; ISMAYLOV, R.G., dotsent, kandidat tekhnicheskikh nauk, redaktor; RZAYEV, I.M., tekhnicheskiy relaktor.

[Technology of producing lubricating oils] Tekhnologiia proisvedstva smasochnykh masel. Baku, Azerbaidzhanskoe gos.izd-vo neftianoi i nauchno-tekhn. lit-ry, 1956. 371 p. (MIRA 9:6) (Inbrication and lubricants)



Busen nov. D. A.

USSR /Chemical Technology. Chemical Products and Their Application

I-16

Treatment of natural gases and petroleum. Motor fuels. Lubricants.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31933

Author : Guseynov D. A.

Title : Improved Unit for the Production of Special

Cylinder Oil for Steam Engines.

Orig Pub: Novosti neft. tekhn. Neftepererabotka, 1956,

No 7, 12-15

Abstract: In the production of special cylinder oil for

steam engines from the asphalt and high-boiling oil mixture derived from Balakhanskaya petroleum deasphaltization with liquid propane is effected by the method of counterflow extraction in a

Card 1/2

USSR /Chemical Technology. Chemical Products and Their Application

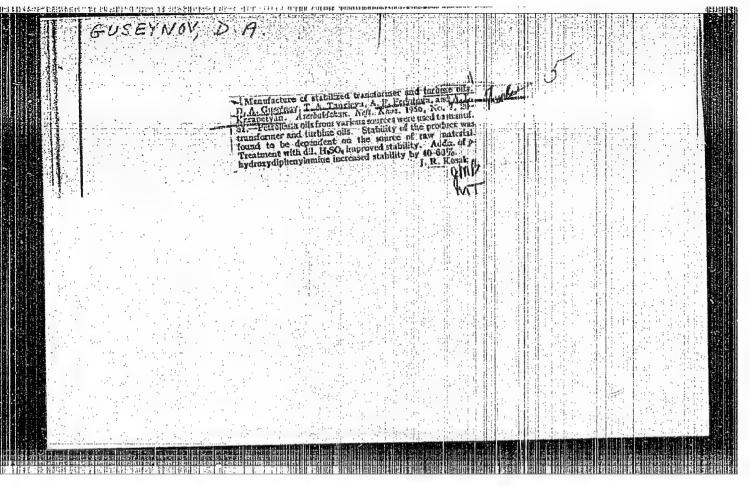
I-16

Treatment of natural gases and petroleum. Motor fuels. Lubricants.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31933

column, at a temperature of 44-48° in the bottom of the column, 50-54° at the top, and a pressure of 32-34 atmospheres gauge pressure. To obtain the special cylinder oil with a coke content not exceeding 2.5% and a viscosity of 60-70 centistokes at 100°, the ratio of weight of propane to weight of starting product, in the extraction, must be in the range of 2.5: 1-4.0: 1. A diagram of the unit is shown.

Card 2/2



GUSETNOV. D.A.

Methods for improving the grade of cylinder cil [in Aserbaijani with summary in Russian] Aserb. neft. khoz. 35 no.11: 33-35 N '56.
(MIRA 10:4)

(Imbrication and lubricants)

GUSEYNOV. Dzhebrail Alekper ogly; PARAMAZOV, Seyran Arutyuiovich; SPEKTOR,
Sh.Sh., red.; Al'TMAN, T.B., red. izd-va.

[Technology and mechanization of the production of petroleum bitumen]
Tekhnologia i mechanizatia proizvodstva neftebitumov. Baku,
Azerbaidzhanskoe gos.izd-vo neft.i nauchno-tekhn.lit-ry, 1957. 180 p.

(Petroleum) (Bitumen)

GUSEYNOV, Deshebrail Alkperovich, prof.; SETTOR, Shemarly Shimanovich, kand. tekim. nauk; WAINEER, lev Zelikovich, insh.; THEGUSOVA, 1.A., dots., retsenzent; KLEMITNOVA, K.F., ved. red.

[Technological calculations of petrologn refining processes] Tekhnologicheskie raschety protessavy purerebotki nefti. Moskva, Khimiin, 1944. 507 p.

(MINA 18:3)

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AUTHOR: Karenskiy, I. V.; Sadykh-	zade, S. I.; Guseynov,	D. A.; skender	111	
Sultanov, R. A.; Mamedov, F. V.				; ; ; ; ; ;
	in Class 39. No. 1706	70		
TITLE: A method for producing res				
SOURCE: Byulleten' izobreteniy i	tovarnykh znakov, no.	1, Inos, da		-
SOOKED.		sation, furfurol		
TOPIC TAGS: resin, amine, therma	I atapitica, boricon		1.12	
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ACC NR: 117008662

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SCURCE CODE: UR/02/19/66/022/009/0039/0042

AUTHOR: Guseynov, D. A.; Akhmedov, Sh. T.; Magerramov, H. H.; Khalilova, R. A.;

ORG: Instituto for Chemistry of Additives (Instut khimii prisadek)

TITLE: Allylation of nanhthalone, a-mothylnanhthalone, tetralin, accnaphthone, biphonyl and fluorone by allyl alcohol in the presence of acid catalysts

SOURCE: AN AzerbSSR. Doklady, v. 22, no. 9, 1966, 39-42

TOPIC TAGS: allyl alcohol, naphthalene, diphenyl compound, fluorene, aconaphthene

ABSTRACT: Allyl derivatives of polynuclear and condensed aromatic hydrocarbons were synthosized by allylation of the latter with allyl alcohol in the presence of the acid catalysts ZnCl₂, FoCl₃ and SnCl₄·6H₂O. ZnCl₂ was found to be the most effective catalyst. The following compounds were obtained (yields are given in parentheses): allylnaphthalene (68.3%), allyl-a-methylnaphthalene (88.1%), allyltetralin (55.8%), allylbiphenyl (44.5%), allylacenaphthene (34.8%), and allylfluorene (50.0%). The effect of different reaction parameters such as temperature, ratio of the reacting components, amount of catalyst, duration of experiment, etc. on the yield of the products was studied. Monoallyl derivatives were found to form almost exclusively. If FeCl3 or SnCl4.6H2O are used, the allylation reaction is slow and the yield of allyl derivatives does not exceed 15-20%. The paper was presented by academician

Card 1/2

ACC NR: AP7008662

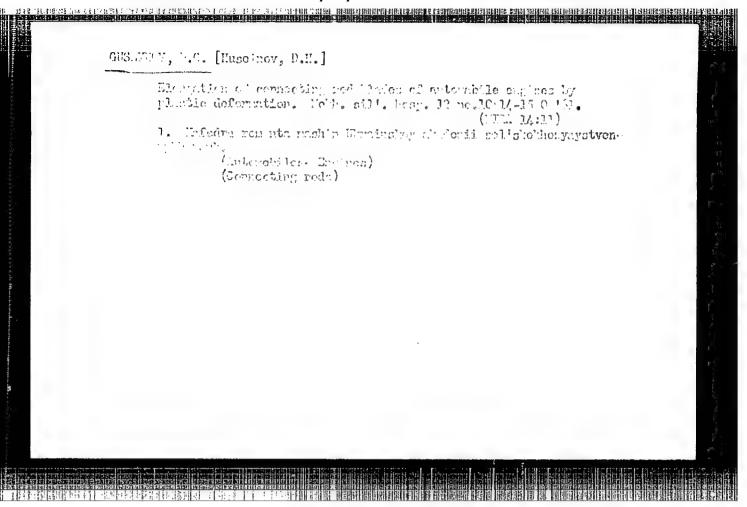
AN AzerbSSR Kuliyev, A. I. Orig. art. has: 2 tables.

SUB CODE: 07/ SUEM DATE: 14Feb66/ ORIG REF: 007/ OTH REF: 006

Card 2/2

AKHMEDOV, Sh.T.; GUSEYNOV, D.A.; MIRZOYEV, B.M.

Synthesis of cymenes by alkylation of toluene. Uch. zap. AGU. Ser. fiz.-mat. i khim. nauk no.5:59-75 '61. (MIRA 16:6) (Oymene) (Toluene) (Alkylation)



KAKUYEVITSKIY, V.A.; GUSEYNOV, D.G.

Fatigue strength of automobile crankshafts reconditioned by electric arc welding. Avtom. svar. 17 no.3:71-75 Mr '64. (MIRA 17:11)

1. Ukrainskiy dorozhno-transportnyy nauchno-issledovatel'skiy institut.

Kikuyevitskiy, V.4., kend.tekhr.nauk; Güseynöv, L.G., inch.

Patigue strength of automobile crankshe is reconditioned by weaving are build-up welding. Svar.proizv. no.10s21-23 0 '64.

(MIRA 18:1)

GUSETNOV, D.K., inzh.; KULIYEV, G.R., inzh.

One case of continued operation of anynchronous compensator in spite of a break in the excitation circuit. Elek.sta. 28 no.12:65-66 D '57.

(MIRA 12:3)

(Electric machinery, Synchronous)

GUSEYNOV, D.M. Dr. Agricult. Sci.

Dissertation: "Fertilizers from the Waste Products of Petroleum Processing and Their Effectiveness on Soils of Azerbaydzhan." Soil Inst imeni V.V. Dokuchayev, Acad Sci USSR, 26 Feb 47.

S0: Vechernyaya Moskva, Feb,1947 (Project #17836)

GUSEYNOY, D. M.

Guseynov, D. M. "The effect of organic material of petroleum origin on the structural composition of soils", Izvestiya Akad. nauk Azerbaydzh. SSR, 1949, No. 4, p. 128-42, (In Azerbaijani, resume in Russian), - Bibliog: 25 items.

SO: U-4630, 16 Sept. 53, (Letopis 'Zhurnal 'nykh Statey, No. 23, 1949).

GUSEYNOV, D. E.

Agriculture & Plant & Animal Industry

Application of by-product gumbrin for the purpose of increasing the yield of field crops. Baku, Akademiia nauk Azerbaidzhanskoi SSR, 1951.

Monthly List of Russian Accessions, Library of Congress, April, 1952. UNCLASSFIED.

Effect of iron compounds on the colorometric detection of phosphoric acid, ammonia and nitrates. Dokl.AN Azerb.SSR 10 no.11: 793-798 '54. (MIRA 8:10)

1. Institut zemledeliya Akademii nauk Azerbaydzhanskoy SSR. (Agricultural chemistry)

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USSR/Soil Science - Organic Rertilizers.

J-4

Abs Jour

: Ref Zhur - Biol., No 9, 1958, 39028

Author

Guselnov, D.M.

Inst

Institute of Soil Science and Agrochemistry.

Title

: Contribution to the Problem of Methods of Application of Manure on Soils Emerging Out from Under Cultivation of

"Chaltyk" in Lenkoran Zone.

Orig Pub

: Tr. In-ta pochvoved. i agrokhimii, AN AzerbSSR, 1955, 7,

9-21.

Abstract

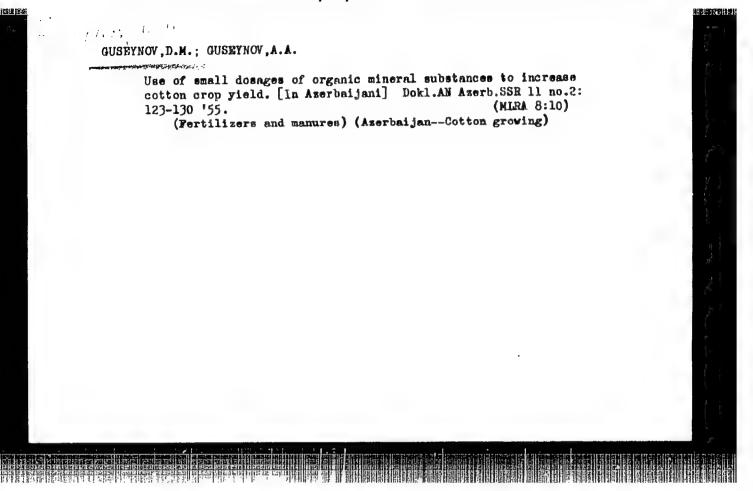
: An important alkalization of the soil is noticed, when manure is introduced under seedlings on weakly acid, ncutral and weakly alkaline soils of the Lenkoran region. This circumstance has an unfavorable effect on the Crowth of plants. The introduction of (NHL)2-SOL (I), of H2SOL (II), of alkyl acid (acid refuse of a petroleum

Card 1/2

USSR/Soil Science - Organic Fertilizers.

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> converting plant) (III) and of sulfur (IV) raised the acidity of soils in vegetative experiments. IV does not give positive results at the beginning and its effect makes itself felt only 1 -2 months after introduction. The positive effect of II and III manifests itself immodiately but faces in 2-3 months. The mixing of manure with I - IV and with superphosphate prevents the alkalizing action of manure on soil.



GUSEYNOV, D.M.; YEDIGAROVA, N.N.

The stimulating action of an organic substance of petroleum origin on plant growth and development. Dokl. AN Azerb. SSR 11 no.4:273-278 '55. (MLRA 8:10)

l. Institut agrovedeniya i a ε rokhimii Akademii nauk Azerbaydzhanskoy SSR

(Plants, Effect of chemicals on)

GUSEYNOV, D.M.; MOVSUMOV, Z.R.

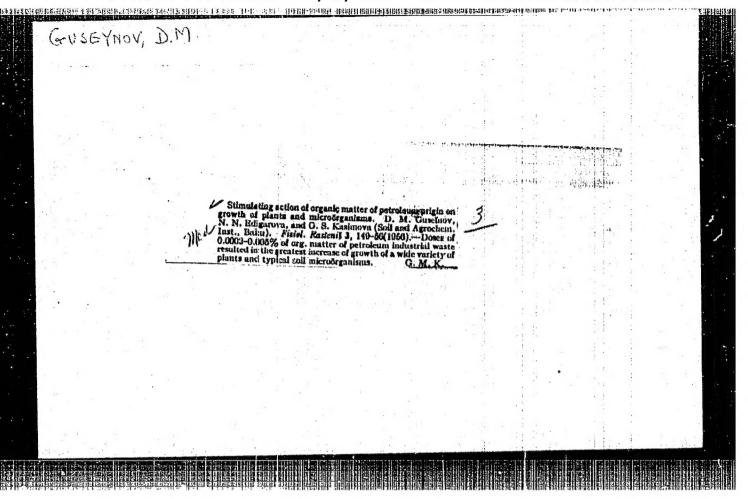
Losses of ammonia nitrogen in soils in the Lenkoran subtropical
zone. Dokl.AN Axerb.SSR 11 no.8:539-543 *55. (MLRA 9:1)

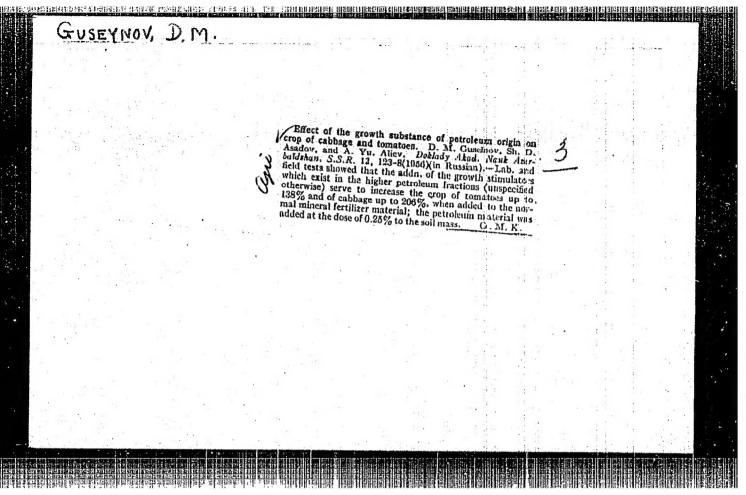
1. Institut pochvovedeniya i agrokhimii AM Azerbaydshanskoy SSR. (Lenkoran lowland--Fertilizers and manures)(Ammonia)(Nitrogen)

GUSETNOV, D.M.; YEDIGAROVA, N.N.

Stimulating effect of organic matter of a potroleum erigin on the growth and development of plants. Dekl.AN Azerb. SSR 11 no.12:
861-867 *55. (MIRA 9:7)

1.Institut pochvevedeniya 1 agrekhimii AN Azerbaydshanskey SSR. (Growth prometing substances)





GUSEYNOV, D.M.; ALIYEV, A.; ASADOV, Sh. Effect of fossil organic matter on the development of tomatoes and cabbages [in Azerbaijani with summary in Russian]. Dokl.AM Azerb. SSR 12 no.3:193-202 '56. (MLRA 9:8) (Tomatoes) (Cabbage) (Fertilizers and manures)

> CIA-RDP86-00513R000617610016-3" APPROVED FOR RELEASE: 09/19/2001

GUSEYNOV D.M. ASADOV, Sh.D.; ALIYEV, A.Yu.

Effect of small applications of gumbrin on cabbage and tomato yield.

Dokl.AN Azerb.SSR 12 no.4:279-283 56. (MLRA 9:8)

(Gabbage) (Tomatoes) (Gumbrin)